

ABSTRACT

A room temperature curable organopolysiloxane
5 composition comprising (A) 100 pbw of an organopolysiloxane
having at least two organooxysilyl groups in a molecule, (B)
1-30 pbw of a hydroxyl-terminated linear organopolysiloxane,
(C) 0.5-15 pbw of an organooxysilane or a partial hydrolytic
condensate thereof, and (D) 0.1-10 pbw of a titanium chelate
10 catalyst is stable during storage under sealed conditions and
fully adherent to those resins which are difficult to bond.